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Anynet AV Owner's Instructions

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Chapter 1.

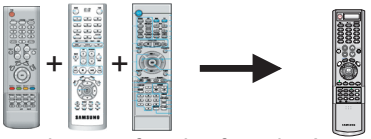
Anynet Basics

1. What is Anynet?

Anynet is an AV network system to automatically control Samsung audio-video (AV) devices through the Anynet menu via a Samsung TV.

[Anynet Features and Benefits]

- Aynet allows you to access most features of any device connected to your TV set from a single remote control.
  With Anynet, there is no need to use different remote controls for different devices.
  Moreover, there is no need to press separate buttons to switch devices.



- Just choose a function from the Anynet menu and the rest of the process required is performed automatically via the network linking the devices. It frees you from the inconvenience of pressing separate buttons on separate devices several times to perform a task.
  - Ex} To play a DVD: Regular (Three remote controls; nine button presses)
  - Through Anynet (One remote control; t hree button presses)
- The Anynet network allows the devices connected to exchange control commands with one another and check the operating status. As a result, you can use your TV remote control to control your DVD player when you Play DVDs and to control the STB when you watch the STB (set-top box) programs.
- You can switch easily and conveniently between listening to the program you are currently watching through your TV speakers or through Home Theater with 5.1 channel speakers.

[The Anynet is most convenient when]

- You watch content from external input source device such as DVDs, STB programs or the VCR
- You need to change channels, adjust the volume or skip scenes while you are watching content from an external input source device
- You want to switch between the TV speakers and the 5.1 channel speakers while you are watching a program

Chapter 1.
Anynet Basics

2. Important Facts About Anynet

1. Anynet System is available only for Samsung Anynet-supported AV devices.
2. See below for Anynet-supported devices.
   (All devices except for ② and ④ are soon to be added)

① DVD Player
② DVD/VCR Combo
③ DVD Recorder
④ DVD Receiver or Home Theater
⑤ DVD Recorder Combo
⑥ DVD Recorder Combo Receiver
⑦ AV Receiver
⑧ Satellite Set-Top Box
⑨ Cable Set-Top Box
⑩ HDTV Set-Top Box

☛ The Anynet does not support set-top box models T165 and K165.

3. All video cables are connected to the TV set.
4. Anynet System does not support more than one of the same type of devices.
5. One Anynet System menu can support up to two devices besides the TV.
6. Anynet System can support only one Home theater.
7. “Standard Connection” means a connection configuration in which no digital optical/coaxial cables are connected.
8. “Advanced Connection” means a connection configuration in which digital optical/coaxial cables are connected.
9. Anynet begins to operate when the Anynet-supported AV devices are plugged in and enter Standby mode.

Chapter 1.
Anynet Basics

3. Power for the Anynet System

1. If you press the power button on the remote control while the Anynet System is running, It turns all devices that have been turned on using the Anynet menu, including the TV, off. However, if the button is pushed while a device from the DVD/VCR Combo product group is recording, a dialog is displayed to allow you to check the recording status before the power is turned off.

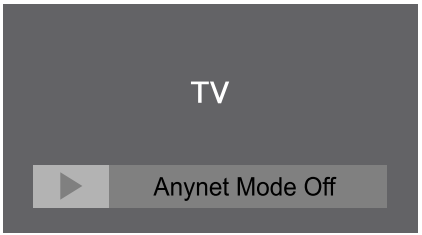
All units except for the one that is recording are turned off after three seconds.

2. If you choose to watch on a different device while using the Anynet It turns all the video devices that are on at the time off. However, if you switch from “Play DVD ” to “Play VCR ” ,or vice versa on a DVD/VCR Combo group device, it does not turn the DVD/VCR Combo off and stops the DVD player or the VCR instead. In addition, if you switch to another Anynet menu item while a DVD/VCR Combo group device is recording, the DVD/VCR Combo device is not turned off and no separate dialog box is displayed.

4. Turning On/Off

1. The Anynet System Turns On
   1) When you turn the TV on and the Input is set to TV (“Watch TV Boradcast”)
   2) When an Anynet “Watch /Play” menu item is implemented

2. The Anynet System Turns Off
   1) When the TV is turned off
   2) When you press the “SOURCE” button while you are using the Anynet Anynet menu.
      - A message saying “Anynet Mode Off” is displayed on screen [Fig. 1]
      - The device currently selected for “Watch” function is turned off
        (except for the device currently recording)
        (However, no separate message is provided if you switch inputs while
        watching a TV broadcast.)

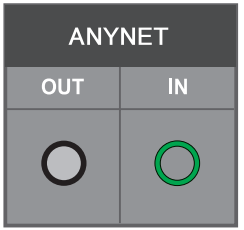


[Fig. 1] Message displayed on the TV screen when the system exits the Anynet “Watch” mode.

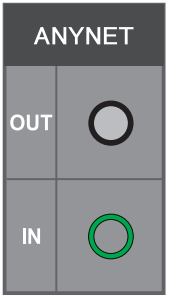
Chapter 2.
Anynet Ports

▶ Anynet Ports

Use the ports to connect Anynet devices.



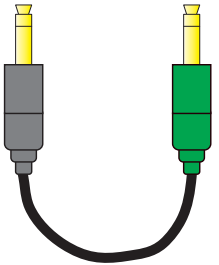
[Anynet ports placed horizontally]



[Anynet ports placed vertically]

▶ Anynet Connectors

Each device has two Anynet connectors: one for input and one for output.
(Only exception is the TV, which has only one connector for output)



Chapter 3.
Anynet Remote Control

1. Using the TV Remote Control in the Anynet System Mode

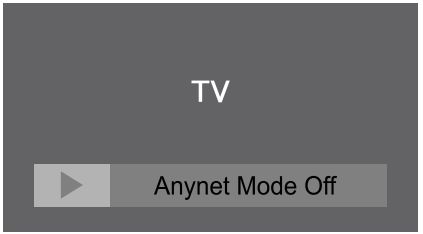
1. When you select an Anynet menu item for an AV device, the TV remote control switches to that AV device's mode.

2. You can have the AV device currently running on the Anynet System perform basic functions from the TV remote control without pressing a separate button to change modes.

2. Using the “SOURCE” Button in the Anynet System Mode

When you press the “SOURCE” button while you are using the Anynet “Watch” function.

- A message saying “Anynet Mode Off” is displayed on the screen [Fig. 1]
- The device currently selected in the Watch function is turned off. (except for the device currently recording). (However, no separate message is provided if you switch inputs while watching a TV broadcast.)

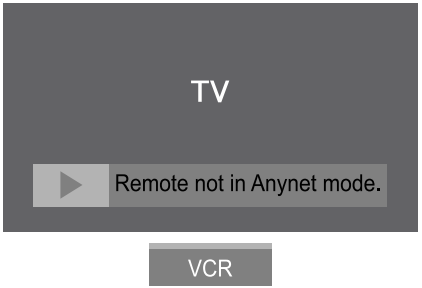


[Fig. 1] Message displayed on the TV screen when the system exits the Anynet “Watch” mode.

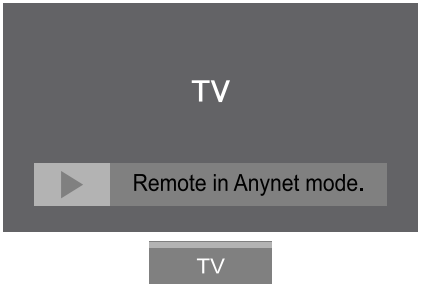
Chapter 3.
Anynet Remote Control

3. Using the “MODE” Button in the Anynet System Mode

- When you press the “MODE” button on the remote control in the Anynet System mode



- When you switch to a mode other than TV mode by pressing the “MODE” button.
- Disappears after three seconds.



- When you switch to TV mode by pressing the “MODE” button.
- Disappears after three seconds.

! The Anynet System features are available only when you select “TV” mode on the remote control.

Chapter 3.
Anynet Remote Control

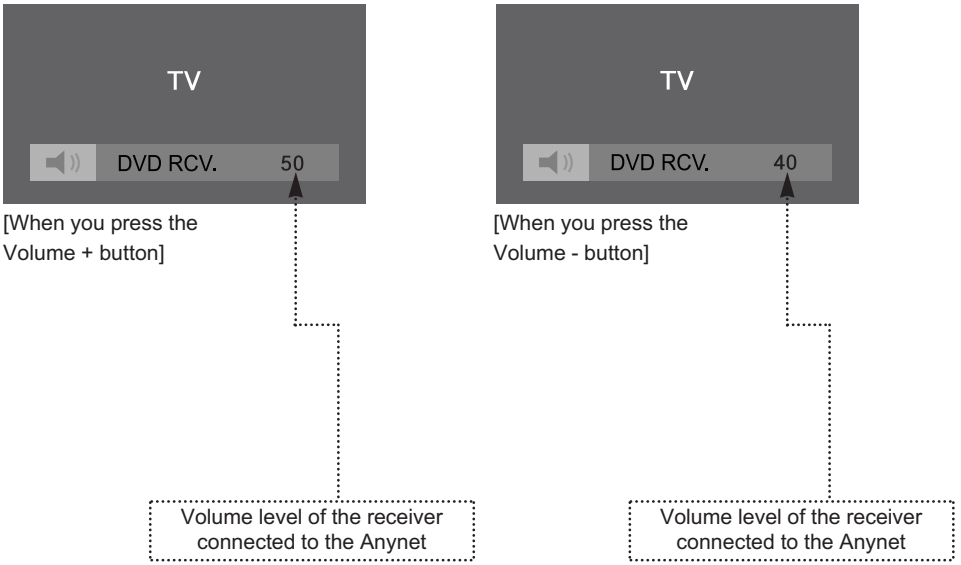
4. Using the “Mute” Button in the Anynet System Mode

- When you press the “Mute” button on the remote control with the DVD Receiver selected as the audio device.

- Disappears after three seconds.

Chapter 3.
Anynet Remote Control

5. Using the “Volume +/-” Button in the Anynet System Mode



Chapter 3.
Anynet Remote Control

6. Using the “PIP Channel(∧ ∨)” Buttons in the Anynet System Mode

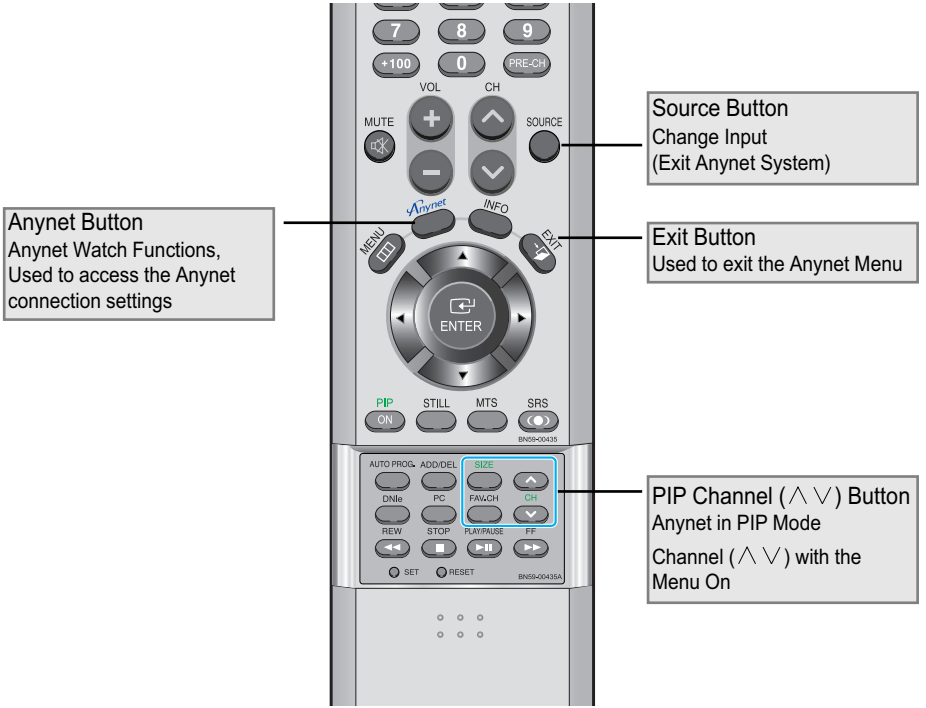
- If your AV device supports the channel(∧ ∨) function (when operating a DVD/VCR Combo), the PIP screen mode in the Anynet “Watch” modes also supports the function.

Chapter 3.

Anynet Remote Control

7. “Watch TV” Mode

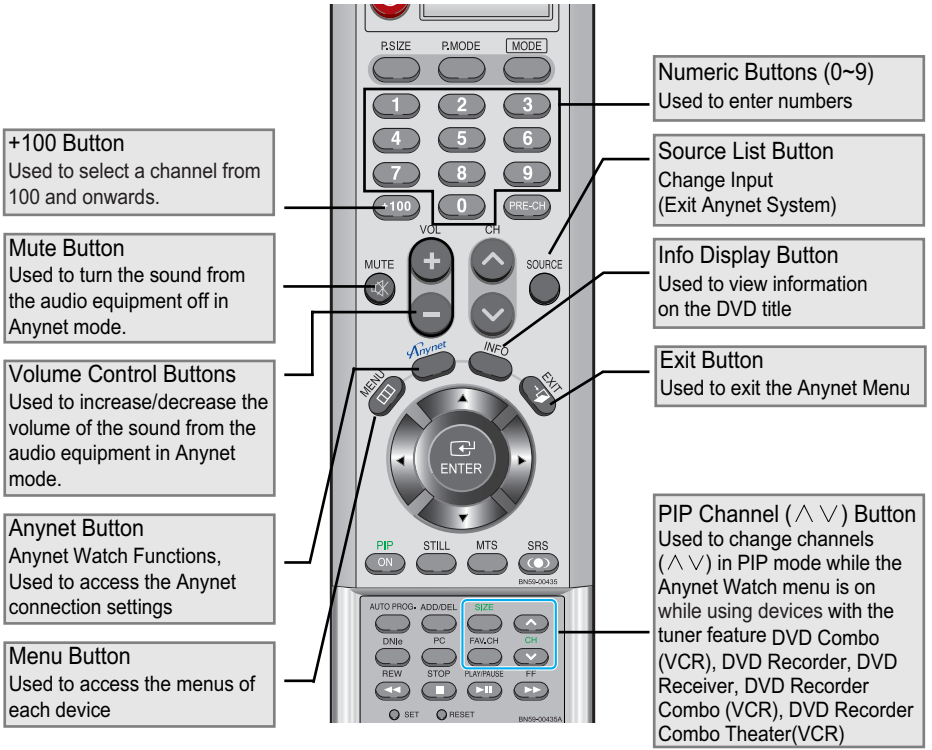
Only the Anynet-related buttons are specified.



Chapter 3.
Anynet Remote Control

8. “Play DVD” Mode

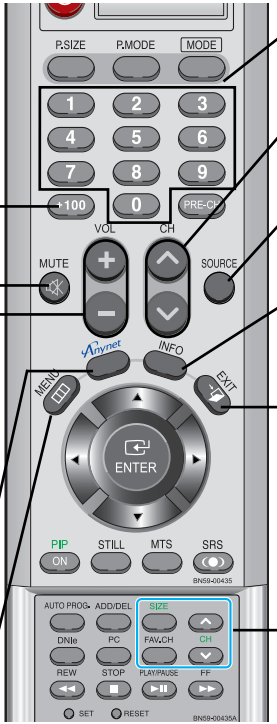
DVD Player, DVD/VCR Combo (DVD), DVD Recorder, DVD Receiver, DVD Recorder Combo (DVD), DVD Recorder Combo Theater (DVD)



Chapter 3.
Anynet Remote Control

9. “Play VCR” Mode

DVD/VCR Combo (VCR), DVD Recorder, DVD Receiver, DVD Recorder Combo (VCR), DVD Recorder Combo Theater (VCR)



+100 Button
Used to select a channel from 100 and onwards.

Mute Button
Used to turn the sound from the audio equipment off in Anynet mode.

Volume Control Buttons
Used to increase/decrease the volume of the sound from the audio equipment in Anynet mode.

Anynet Button
Anynet Watch Functions,
Used to access the Anynet connection settings

Menu Button
Used to access the menus of each device

Numeric Buttons (0~9)
Used to enter numbers

Channel Buttons
Used to change channels for terrestrial TV broadcasting

Source List Button
Change Input
(Exit Anynet System)

Info Display Button
Used to view information on the VCR title

Exit Button
Used to exit the Anynet Menu

PIP Channel (∧ ∨) Button
Used to change channels (∧ ∨) in PIP mode while the Anynet Watch menu is on while using devices with the tuner feature DVD Combo (VCR), DVD Recorder, DVD Receiver, DVD Recorder Combo (VCR), DVD Recorder Combo Theater(VCR)

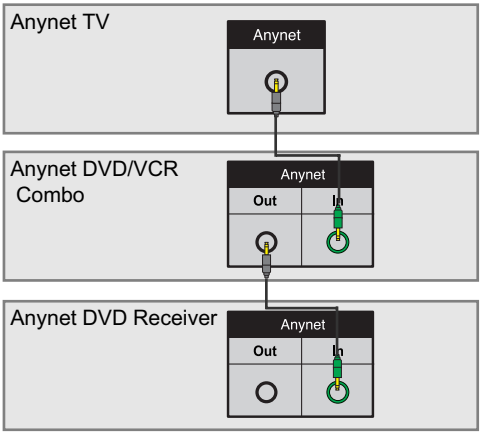
Chapter 4.
Connecting/ Installing an Anynet Device

1. How to Connect Anynet

If you have an Anynet TV, an Anynet DVD/VCR Combo, or an Anynet DVD Receiver

1. If you have one Anynet device,
   Connect one end of the Anynet connector to the “Anynet” port on the back of the TV set and the other to the input port on the back of the Anynet device.
2. If you have two or more Anynet devices [See Fig. 1],
   1) Connect one end of the Anynet connector to the “Anynet” port on the back of the TV set and the other to the “Anynet” Input port on the back of the first Anynet device.
   2) Connect one end of the other Anynet connector to the “Anynet” Output port on the back of the first Anynet device, and the other to the “Anynet” port on the back of the second Anynet device.
   3) If you have more than two Anynet devices, connect the remaining devices using the same method.

[Fig. 1]



Chapter 4.
Connecting/
Installing
an Anynet Device

2. How to Connect the AV Signal Cables and Configure the Anynet Connection Settings

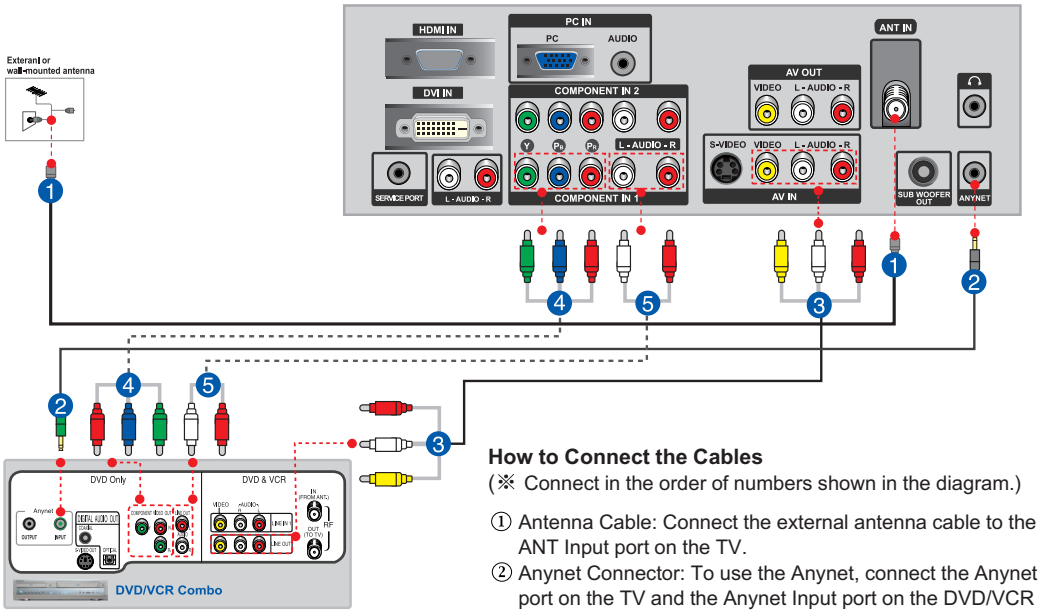
1. Choose a connection diagram matching the type of your Anynet device.
   (See Pages 17, 21 and 25)
   For example, if you have a TV, a DVD/VCR Combo and a DVD Receiver, refer to the diagram on Page 25.
2. Connect the devices in the order of the numbers shown in the diagram.
   1) The connectors provided with the purchase of each product are shown in solid lines.
   2) You can buy separate component cables or DVI cables for better picture quality.
      In that case, you do not need to connect the connector in 1).
3. Go to “Set up” in the Anynet menu and select “Typical Setup” or “Customized Setup” to complete the Anynet installation.
   1) “Typical Setup”: Choose this menu item when you use the connectors provided with the purchase of the products (RCA sound cable) to connect the Anynet devices.
   2) “Customized Setup”: Choose when you use optical connectors to connect the Anynet devices.
4. You can enjoy better sound quality and 5.1 channel sound if you buy, and connect the devices with, optical cables. Refer to the connection diagram for instructions for connecting optical cables. To enjoy 5.1-channel sound on the Anynet, go to “Set up” in the Anynet menu and select “Customized Setup”

! If you used the S-Video cable for video signal transmission, connect the audio cable from the device connected with the S-Video cable to Video Input 1 of the TV to enjoy the audio and video from the device.
You hear audio from the device connected with the S-Video cable if you connect the video cable from other devices to Video Input 1.

Chapter 4.

Connecting/
Installing
an Anynet Device

3. Connecting a TV + DVD/VCR Combo



How to Connect the Cables

(※ Connect in the order of numbers shown in the diagram.)

① Antenna Cable: Connect the external antenna cable to the ANT Input port on the TV.

② Anynet Connector: To use the Anynet, connect the Anynet port on the TV and the Anynet Input port on the DVD/VCR Combo using the Stereo-Stereo Anynet connector.

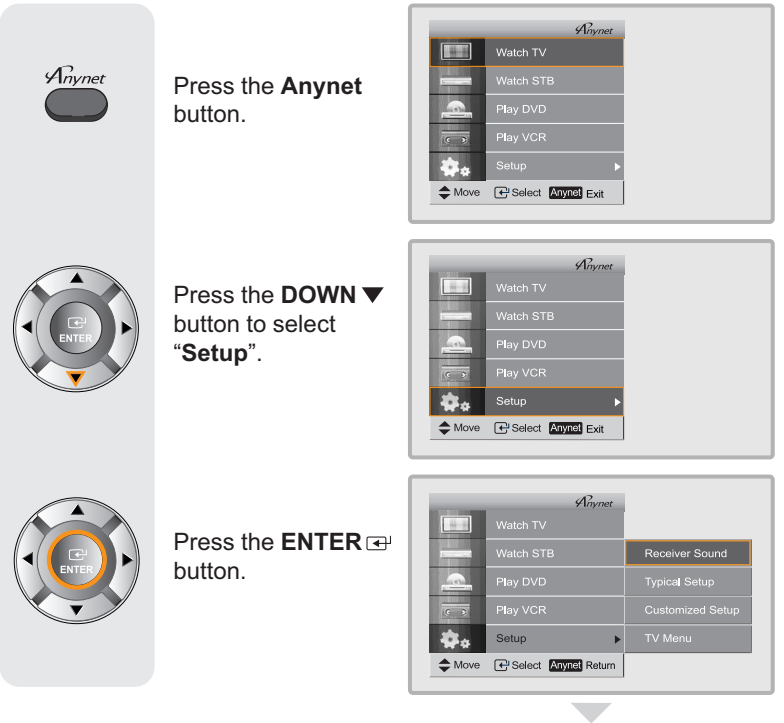
③ AV Connector: If you do not have a Component cable, connect the A/V output jacks on the DVD/VCR Combo to the AV IN jacks on the TV.

④ Component Cable (Sold Separately): If you have the component connector cable, connect Component Video Out jacks (DVD only) on the DVD/VCR Combo to the Component 1 Video Input jacks on the TV.

⑤ Audio Cable: After you complete step 4, connect the Component Audio Output jacks (DVD only) on the DVD/VCR Combo and the Component Input 1 L-Audio-R jacks on the TV.

3. Connecting a TV + DVD/VCR Combo

To view the Anynet menu, set MODE on the TV remote control to [TV].



Chapter 4.

Connecting/
Installing
an Anynet Device

3. Connecting a TV + DVD/VCR Combo

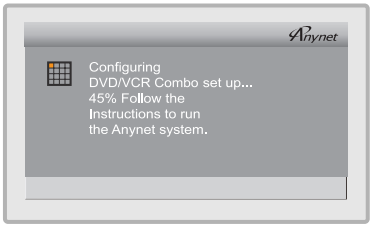
Press the **DOWN ▼** button to select "**Typical Setup**".

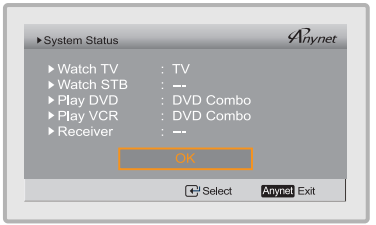
Press the **LEFT/RIGHT ◀▶** button to select "**OK**".

Press the **ENTER** button.

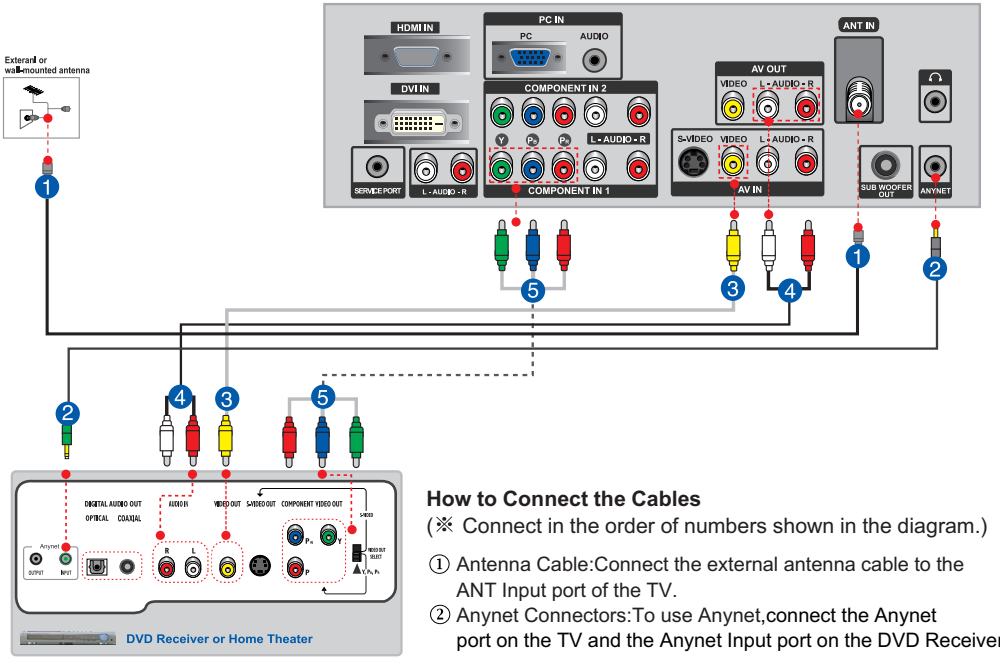
3. Connecting a TV + DVD/VCR Combo

Press the **ENTER** button.





4. Connecting a TV + DVD Receiver



How to Connect the Cables

(※ Connect in the order of numbers shown in the diagram.)

① Antenna Cable:Connect the external antenna cable to the ANT Input port of the TV.

② Anynet Connectors:To use Anynet,connect the Anynet port on the TV and the Anynet Input port on the DVD Receiver using the Stereo-Stereo Anynet connector.

③ Video Cable:If you do not have the component cable connect the Video output jack on the DVD Receiver to the Video In jack on the TV.

④ Audio Cable:Connect the Left-Audio-Right AV jacks on the TV to the Analog Audio output jacks on the DVD Receiver.

⑤ Component C able (Sold Separately):Connect Component Video Out jacks on the DVD Receiver to the Component Input 1 “Y, P_B, P_R “ jacks on the TV.

Chapter 4.

Connecting/
Installing
an Anynet Device

4. Connecting a TV + DVD Receiver

! To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

Press the **DOWN ▼** button to select "**Setup**".

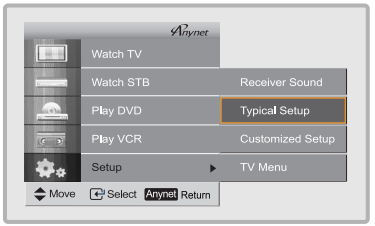
Press the **ENTER** ↵ button.

Chapter 4.

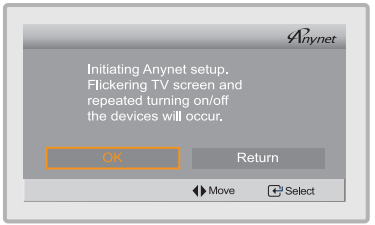
Connecting/
Installing
an Anynet Device

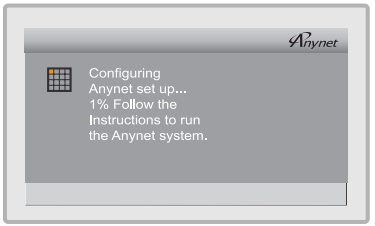
4. Connecting a TV + DVD Receiver

Press the**DOWN ▼** button to select “**Typical Setup**”.



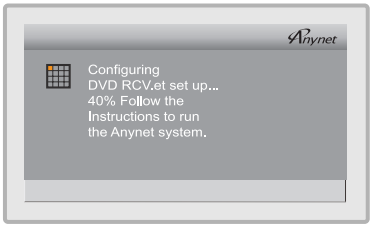
Press the **ENTER** button.

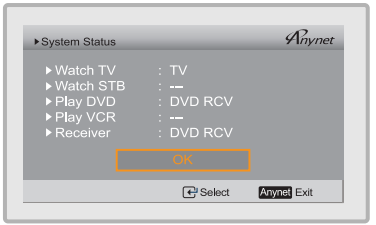




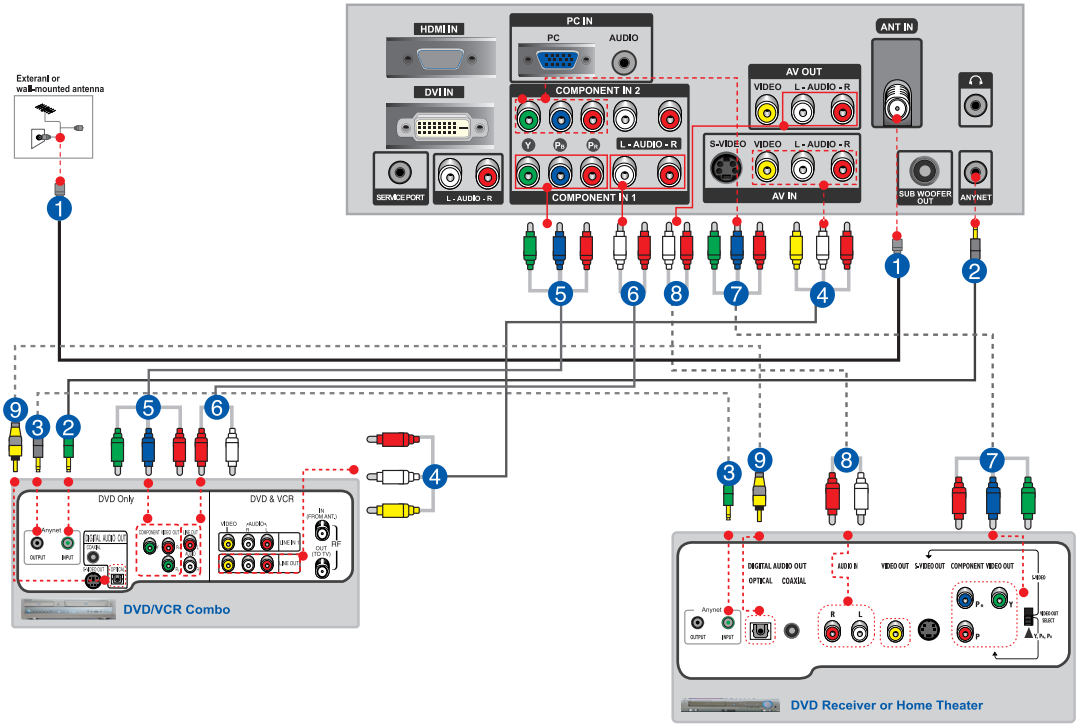
4. Connecting a TV + DVD Receiver

Press the **ENTER** button.





5. Connecting a TV + DVD/VCR Combo + DVD Receiver



※ **See next page for instructions on how to connect the devices.**

Chapter 4.

Connecting/
Installing
an Anynet Device

5. Connecting a TV + DVD/VCR Combo + DVD Receiver

How to Connect the Cables

(※Connect in the order of numbers shown in the diagram on the previous page.)

① Antenna Cable: Connect the external antenna cable to the ANT IN port of the TV.

② Anynet Connectors: To use Anynet, connect the Anynet port on the TV and the Anynet Input port on the DVD/VCR Combo using the Stereo-Stereo Anynet connector.

③ Anynet Connectors: To use Anynet, connect the Anynet Output port on the DVD/VCR Combo and the Anynet Input port on the DVD Receiver using the Stereo-Stereo Anynet connector.

④ AV Cable: If you do not have the COMPONENT connector, connect the Output port of the AV output jacks on the DVD/VCR Combo to the AV IN jacks on the TV.

⑤ Component Cable (Sold Separately): If you have the component connector, Connect the Component Video Output jacks (DVD only) on the DVD/VCR Combo and the Component Input 1 “Y, P_B , P_R” jacks on the TV.

⑥ Audio Cable: Connect the L-Audio-R COMPONENT Audio In 1 jacks on the TV to the Analog Audio Output jacks on the DVD/VCR Combo.

⑦ Component Cable (Sold Separately): Connect Component Video Out jacks on the DVD Receiver to the COMPONENT Input 2 “Y, P_B , P_R” jacks on the TV.

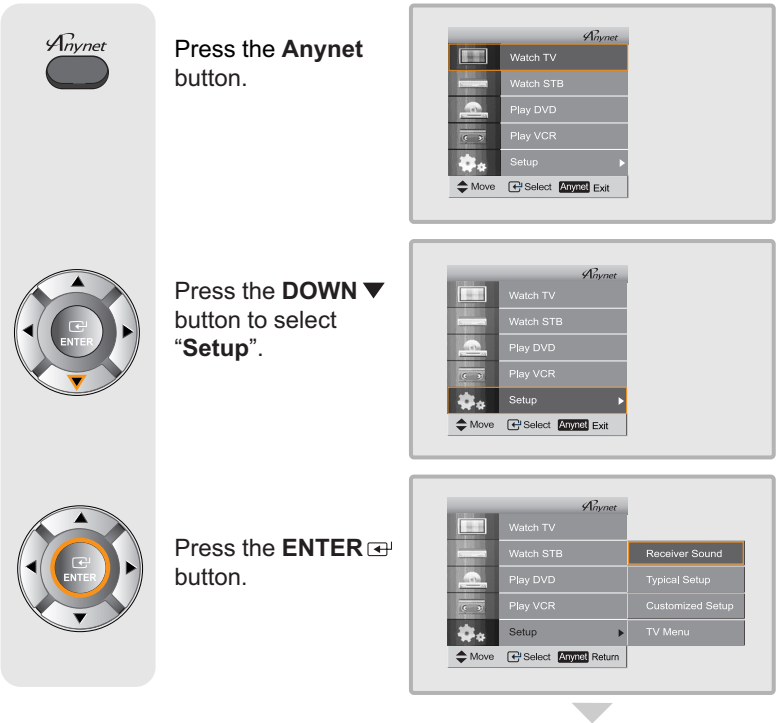
⑧ Audio Connector:Connect the Left-Audio-Right port of Audio Output on the TV and the Audio Input port on the DVD Receiver.

⑨ Optical Cable (Sold Separately): If you have an optical cable, connect the Digital Audio Output Optical port on the DVD/VCR Combo to theDigital Input port on the DVD Receiver. To enjoy 5.1-channel sound, go to “Set up” in the Anynet menu and select “Customized Setup".

5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When Not Connected With an Optical Cable)

! To view the Anynet menu, set MODE Device on the TV remote control to [TV].

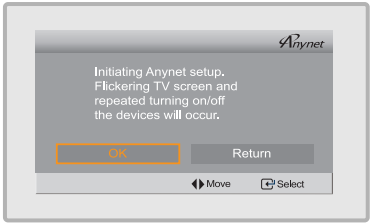


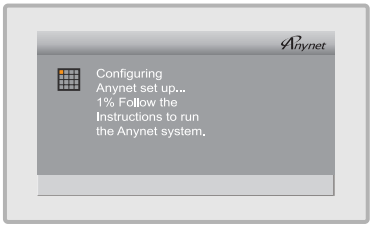
5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When Not Connected With an Optical Cable)

Press the**DOWN ▼** button to select "**Typical Setup**".

Press the **ENTER** button.

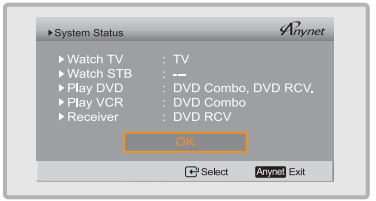




5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When Not Connected With an Optical Cable)

Press the **ENTER** ↵ button.



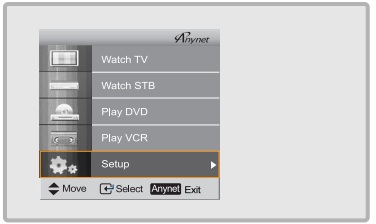
5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When Connected With an Optical Cable)

! To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

Press the **DOWN ▼** button to select "**Setup**".



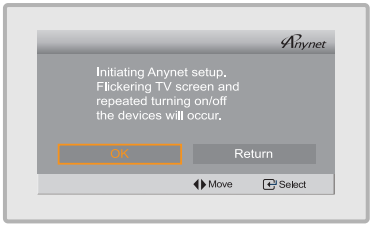
Press the **ENTER** ↵ button.

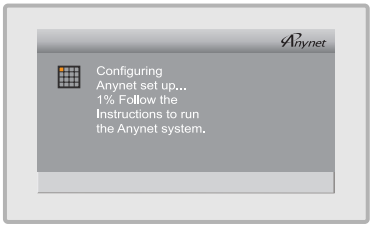
5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When connected with an optical cable for sound)

Press the **DOWN ▼** button to select "**Customized Setup**".

Press the **ENTER** ↵ button.





5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When connected with an optical cable for sound)

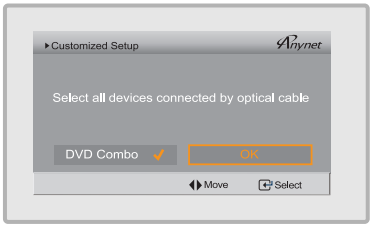
Press the **LEFT/RIGHT** ◀▶ button to select "**DVD Combo**" then press the **ENTER** ↵ button.

See if the device is connected with an optical cable.
If you press "Select " when the optical cable is not connected,no sound comes out from the DVD/VCR Combo.

5. Connecting a TV + DVD/VCR Combo + DVD Receiver

(When Connected With an Optical Cable)

Press the **LEFT/RIGHT** ◀▶ button to move select "**OK**"



Press the **ENTER** ↵ button.

Press the **ENTER** ↵ button.

Chapter 5.
Using Anynet

1. To Watch TV Broadcasts on Anynet

! To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

Press the **ENTER** button .

Source : TV
Remocon mode : TV

•To exit Watch Anynet TV Broadcasts

Press the **SOURCE** button.

Source : Other source besides TV
Remocon mode : TV

Chapter 5.
Using Anynet

2. To Watch Set-Top Box Programs (or Digital TV Broadcasts) on Anynet

To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

Press the **DOWN ▼** button to select "**Watch STB**".

Press the **ENTER** ↵ button.

Source : STB
Remocon mode : STB

• To exit Watch Anynet Satellite Broadcasts

Press the SOURCE button.

Source : Other source besides STB
Remocon mode : TV

Chapter 5.
Using Anynet

3. To Play DVDs on Anynet

To view the Anynet menu, set MODE on the TV remote control to [TV].

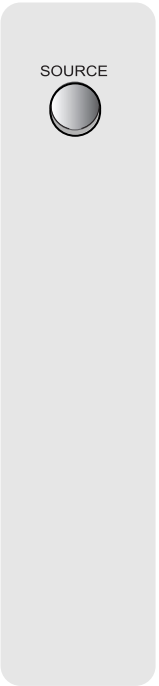
Press the **Anynet** button.

Press the **DOWN ▼** button to select "**Play DVD**".

Press the **ENTER** ↵ button.

Source : DVD
Remocon mode : TV

• To exit Watch Anynet DVD



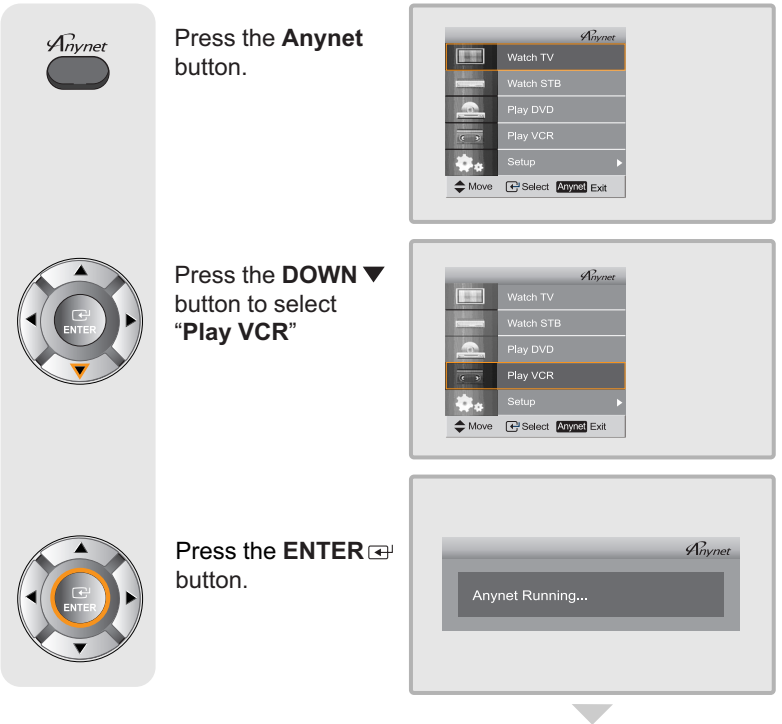
Press the SOURCE button.

Source : Other source besides DVD
Remocon mode : TV

Chapter 5.
Using Anynet

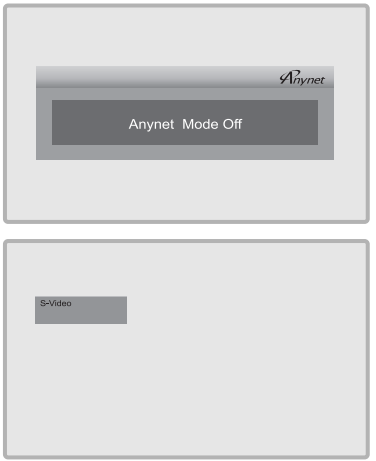
4. To Watch Video Tapes on Anynet

To view the Anynet menu, set MODE on the TV remote control to [TV].



• To exit Watch Anynet VCR

Press the SOURCE button.



Chapter 5.
Using Anynet

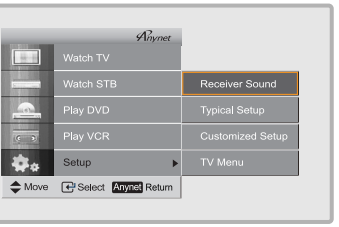
5. To Listen to the Sound from the TV Through a Receiver
(applicable only to the users with an Anynet Receiver)

! To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

Press the **DOWN ▼** button to select "**Play VCR**".

Press the **ENTER** ↵ button.



Chapter 5.
Using Anynet

6. To Listen to the Sound from a Receiver through the Television Speakers
(applicable only to the users with an Anynet Receiver)

Press the **ENTER** button.

Press the **Anynet** button.

Press the **DOWN** ▼ button to select "**Setup**".

TV Speakers: Off
Sound: Comes from the Receiver

Press the **ENTER** button.

Press the **ENTER** button.

TV Speakers : On
RCV ->
sound : comes from the TV

Chapter 5.
Using Anynet

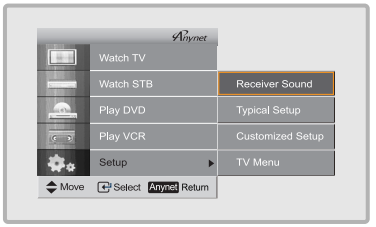
7. Brining Up the TV Menu

To view the Anynet menu, set MODE on the TV remote control to [TV].

Press the **Anynet** button.

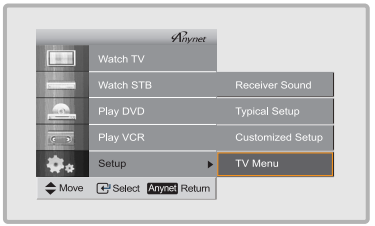
Press the **DOWN ▼** button to select "**Setup**".

Press the **ENTER** ↵ button.

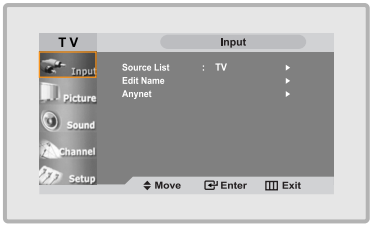


Chapter 5.
Using Anynet

Press the **DOWN ▼** button to select "**TV menu**".



Press the **ENTER** ↵ button.



Chapter 6.
Anynet Q & A

1. Troubleshooting

Problem	Solution
The Anynet does not function.	Solution1:Check to see if the device is an Anynet device. Solution2:The Anynet System supports only Anynet-enabled devices. Solution3:Check to see if the Anynet devices are plugged in properly.
If remote control doesn't work.	Solution1: Check to see if the angle and the distance between the remote control and the device are appropriate and if there is any obstacle in the path between the remote control and the device. Solution2: Replace the remote control batteries. Solution3: Check to see if you selected the correct device (TV, DVD, VCR, cable or STB) to control using the [MODE] button. Solution4: Check to see if the remote control mode matches the input mode. Solution5: See if you pressed the correct function button. Solution6: Be sure to note that there are buttons on the remote control that are not available depending on the Watch mode. For details, see "Chapter 3. Anynet Remote Control Functions."
I would like to start the Anynet.	Solution1: See if the Anynet devices are connected to the TV according to the connection diagram and make sure the proper Anynet Connection Setting has been selected. Press the [MODE]] button on the TV remote control to set the mode to TV. Then, press the [Anynet] button to bring up the Anynet menu and choose a Watch function.

Chapter 6.
Anynet Q & A

1. Troubleshooting

Problem	Solution
I would like to exit Anynet.	Solution1: Press [SOURCE] button on the TV remote control. Solution2: Turn the TV off.
I would like to bring up the TV menu while using the Anynet.	Solution1: If you press the [Menu] button while you are using the Anynet Watch function, it will bring up the DVD menu, VCR menu or the Set-Top Box menu. To view the TV menu, go to Anynet “Settings” and select “TV Menu.” Solution2: Press the Menu button on the front of the TV.
I would like to turn the Anynet device off.	Solution1: Press the [Power] button on the TV remote control while using the Anynet Watch function and the Anynet device that was automatically turned on is the Anynet System is turned off. (However, you cannot turn the device off in this manner if it was turned on manually.) Solution2: Press the SOURCE while using the Anynet Watch function and all Anynet devices except for the TV are turned off. Solution3: Select a different Watch menu item while using the Anyne t Watch function and the Anynet device you have been watching is turned off.

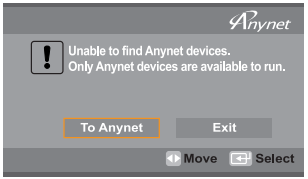
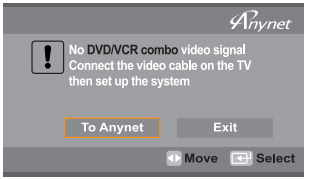
Chapter 6.
Anynet Q & A

1. Troubleshooting

Problem	Solution
Can’t use Anynet.	Solution1 : To change the remote control to Anynet mode, be sure to press the "MODE" button on the TV remote control to change to TV mode first.
Can’t use (name of device).	Solution1 : Check to see if the power cord of the device is plugged in properly. Solution2 : Check to see if the Anynet devices are connected properly according to the instructions.
Can’t use in the current mode.	Solution1 : The key is not supported in the current mode. For details, see “Chapter 3. Anynet Remote Control Functions.”
Anynet operating…	Solution1 : You cannot use the buttons on the remote control while the Anynet settings are being adjusted or while switiching to another Watch mode Try the buttons again after the application of the new Anynet settings or the modes have been switched.
You cannot turn the device off	Solution1 : The device that is currently recording is not turned off when you press the power button. To turn a device that is currently recording off, use the device's remote control or the button on the front of the device.

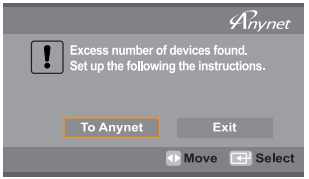
Chapter 6.
Anynet Q & A

2. Settings

Problem	Solution
	Solution1: See if there are Anynet devices connected. The Anynet System supports only Anynet devices. Solution2: Check to see if the Anynet devices connected are plugged in properly. Solution3: Check to see if the Anynet devices are connected properly according to the Anynet connection diagram. (Make sure that the Output port of the TV is connected to the Input port of the Anynet device and the Output port of the Anynet device is connected to the Input port of the other Anynet device.)
	Solution1: Connect the video cable of the device to the TV according to the connection diagram. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. Solution2: Check to see if the video cable is damaged. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. Solution3: If the video cables are connected properly, set the input source to the Anynet device (Combo) using the Input button on the remote control and see if the display works properly. If it does not work properly, see Troubleshooting for such device (Combo).
	Solution1: Check to see if the device is plugged in properly. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. Solution2: Check to see if the cables are connected properly according to the instructions. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. Solution3: If the device is connected properly, turn the TV off and go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup].

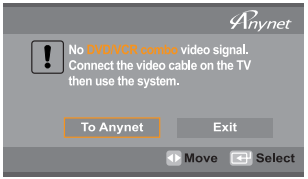
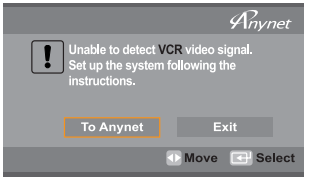
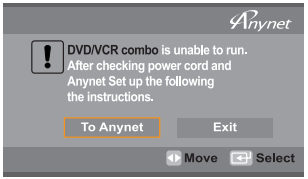
Chapter 6.
Anynet Q & A

2. Settings

Problem	Solution
	Solution1: Check to see if two or more of the same type of device are connected and if so, remove all such devices but one. The Anynet System does not function when more than one of the same type of device is connected.
	Solution1: Check the number of the Anynet devices connected and connect the devices properly according to the connection diagram. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. (The Anynet System supports up to one device from the Receiver product group and two devices from the DVD product group.)
	Solution1: Make sure that the devices connected support the Anynet. Remove devices from the new Anynet product groups that are not supported by the Anynet version currently running on your TV. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup].

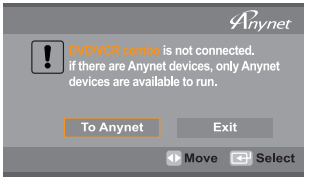
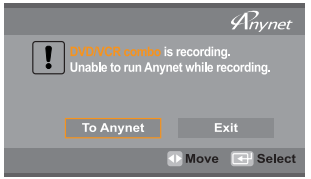
Chapter 6.
Anynet Q & A

3. Watch Menus

Problem	Solution
	Solution1: Connect the video cable of the device to the TV according to the connection diagram before use. Solution2: Check to see if the video cable is connected to the same place now as it was at the time you selected the Connection Setting. To re-connect the video cable to a different location, re-select the Connection Setting and choose a device to watch. Solution3: If the TV is in VCR mode, see if the tape has any noise. The device may not be able to detect the video signal if the noise level is high.
	Solution1: Connect the video cables of the VCR properly according to the connection diagram. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup]. (After selecting the connection settings, make sure that the Anynet device is selected for VCR viewing in the pop-up\ window.) Solution2: If the cables are connected properly, see if the video cable of the VCR is damaged.
	Solution1: Check to see if the power cord of the device is plugged in operly. Solution2: Check to see if the Anynet devices are connected properly according to the instructions.

Chapter 6.
Anynet Q & A

3. Watch Menus

Problem	Solution
	Solution1: See if there are Anynet devices connected. The Anynet System supports only Anynet devices. Solution2: If you have Anynet devices to connect, connect the devices properly according to the connection diagram. Then go to [Set up] in the Anynet menu and select [Typical Setup] or [Customized Setup].
	Solution1: You cannot use the “Play DVD ” or “Play VCR ” functions while the device is recording. Stop the recording before you use the “Play” functions.

Chapter 6.
Anynet Q & A

4. Video

Problem	Solution
The screen appears blank. The picture quality is poor and the image shakes	Solution1: See if the video cable from the Anynet device is properly connected to the TV according to the connection diagram. Solution2: Check the DVD-only video output settings. Solution3: Check to see if the video cable is damaged. Solution4: If the TV is in the Play DVD mode, check the surface of the disc for foreign objects and debris. Wipe the surface clean with a soft cloth.
The screen blinks or blacks out while the connection settings are being selected.	Solution1: It is normal that the screen blinks or blacks out as if the TV is turned off while the Anynet connection settings are being selected.
All I get is a blue screen.	Solution1: Check to see if the Anynet device for which the “Watch” function is currently selected is plugged in properly. Solution2: See if the video cable from the Anynet device currently selected is properly connected to the TV according to the connection diagram. Solution3: Check to see if the video cable is damaged.

Chapter 6.
Anynet Q & A

5. Audio

Problem	Solution
I get picture but no sound.	Solution1 : Check to see if the speakers are connected properly to the TV or the Receiver. Solution2 : Check to see if the monitor output cable of the TV or the audio output cable of the device is damaged. Solution3 : See if the “Mute ”function has been activated. Solution4 : If you are using a Receiver to listen,check to see if the Receiver is plugged in properly. Solution5 : If you are using the Receiver to listen,check to see if the audio cables of the TV and the device are connected properly according to theconnection diagram. Audio cables must be connected according to the connection diagram to hear sound. Solution6 : Check to see if the device and the Receiver are connected with an optical cable and the Advanced Connection Setting has been selected.You won ’t get any sound if you select the Advanced Connection Setting but do not use an optical cable to connect the devices. Solution7 : Check to see if the DVD player is in stop,slow playback,fast playback or fast reverse playback mode.It is normal that you don ’t get sound when the device is in such a mode. Solution8 : Check the DVD-only audio output settings. Solution9 : In the “Play DVD ” mode,see if the disc is severely damaged. Solution10 : If the device is connected to the TV with the S-Video signal cable,make sure that the audio signal cable from the device connected with the S-Video cable is connected to the Video Input 1 port on the TV.If the video/audio signal cable from another device is connected to the Video Input 1 port,you will not hear sound from the device .
I get no sound from the DVD Combo.	Solution1: Make sure the optical cable is connected properly. (See Page 20.)
I would like to hear the sound through the TV speakers.	Solution1: Go to [Set up] in the Anynet menu and select “Listen Through TV.”
I would like to hear the sound through the 5.1 channel speakers.	Solution1 : Go to [Set up] in the Anynet menu and select “Listen Through Receiver.” (If the connection setting is not selected, connect the Anynet Receiver and the 5.1 channel speakers and select the connection setting before use. See the instruction manual provided with the Receiver to connect the 5.1 channel speakers.)

Chapter 7.
Glossary

Glossary

Problem	Solution
The Anynet System	A system that enables you to control Samsung AV devices from the TV.
Watch TV	When selected, this Anynet menu item automatically executes the steps involved in watching TV broadcasts on TV.
Play DVD	When selected, this Anynet menu item automatically executes the steps involved in watching DVD titles on TV.
Play VCR	When selected, this Anynet menu item automatically executes the steps involved in watching VCR titles on TV.
Watch Satellite	When selected, this Anynet menu item automatically executes the steps involved in watching satellite programs on TV.
Switch to TV Remote Control Mode	Select this menu item to switch the remote control to TV mode.
Switch to Anynet Remote Control Mode	Select this menu item to switch the remote control to Anynet mode.
Typical Setup	A menu item to configure the system setting before using the Anynet System. (In setting up the Anynet System,use the cables provided with the purchase of the products or buy separate video cables to connect the devices.)
Customized Setup	A menu item to configure the system setting before using the Anynet System. (Choose this menu item when you use optical connectors to connect the Anynet devices.)
Select Audio Port	Use this menu item to input on the TV or the Receiver to which you connected the audio output of the device during the Anynet system configuration.